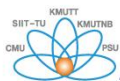




**Symposium on STI for Sustainable Development Goals:
How Can We Transfer the ASEAN-Japan Collaboration Research Outcomes in Bioenergy Field?**

30 November 2018
Chatrium Hotel Riverside Bangkok

- 11.00-11.05 Introduction and aims of the symposium**
Prof. H. Ohgaki (Kyoto University, Japan)
- 11.05-11.15 International Collaboration Program for STI for SDGs in JST**
Mr. M. Sato (JST Singapore, Japan)
- 11.15-11.40 Biofuel policy in Thailand**
Dr. S. Charojrochkul (NSTDA, Thailand)
- 11.40-12.05 Report from e-Asia 1: Development of functional nanocarbon-based catalysts for biomass conversion processes**
Prof. A. Quitain (Kumamoto University, Japan)
- 12.05-12.30 Report from e-Asia 2: Feasibility study on social implementation of bioenergy in East Asia**
Prof. A. Nishijima (Waseda University, Japan)
- 13.30-13.55 Report from SATREPS 1: Development of clean and efficient utilization of low rank coals and biomass by solvent treatment**
Prof. K. Miura (Kyoto University, Japan)
- 13.55-14.20 Report from SATREPS 2: Development of a model system for fluidized bed catalytic gasification of biomass wastes and following liquid fuel production in Indonesia**
Prof. R. Noda (Gunma University, Japan)
- 14.20-14.45 Report from SATREPS 3: The production and utilization of high quality and cheap biodiesel fuel from biomass waste in Asian countries**
Prof. Y. Maeda (Osaka Prefecture University, Japan)
- 14.45-15.00 Wrap-up discussions**



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